

Fig. 1

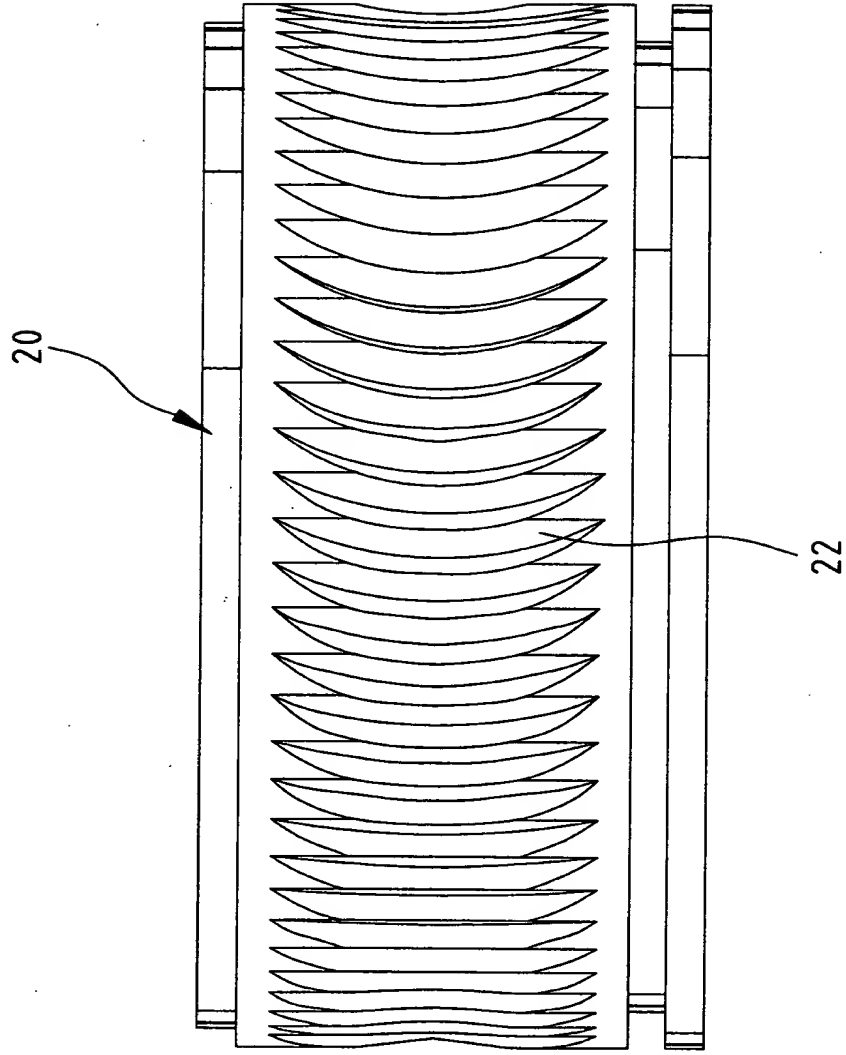


Fig. 2

FIG. 1 is a schematic diagram of a circular structure, likely a cross-section of a lens or a similar optical component. The structure is centered at point O. It features a central cavity (20) with a complex, multi-faceted inner boundary (22). The cavity is surrounded by a thick, circular layer (24) with a wavy, textured outer boundary. A dashed line (26) represents a radial line from the center O to the outer boundary. A point A is marked on the outer boundary, and a point B is marked on the inner boundary. The distance from the center O to point A is labeled R. The distance from point A to point B is labeled d1. The angle between the radial line OA and the line segment AB is labeled 30°. The angle between the radial line OB and the line segment AB is labeled 60°.

Fig. 3

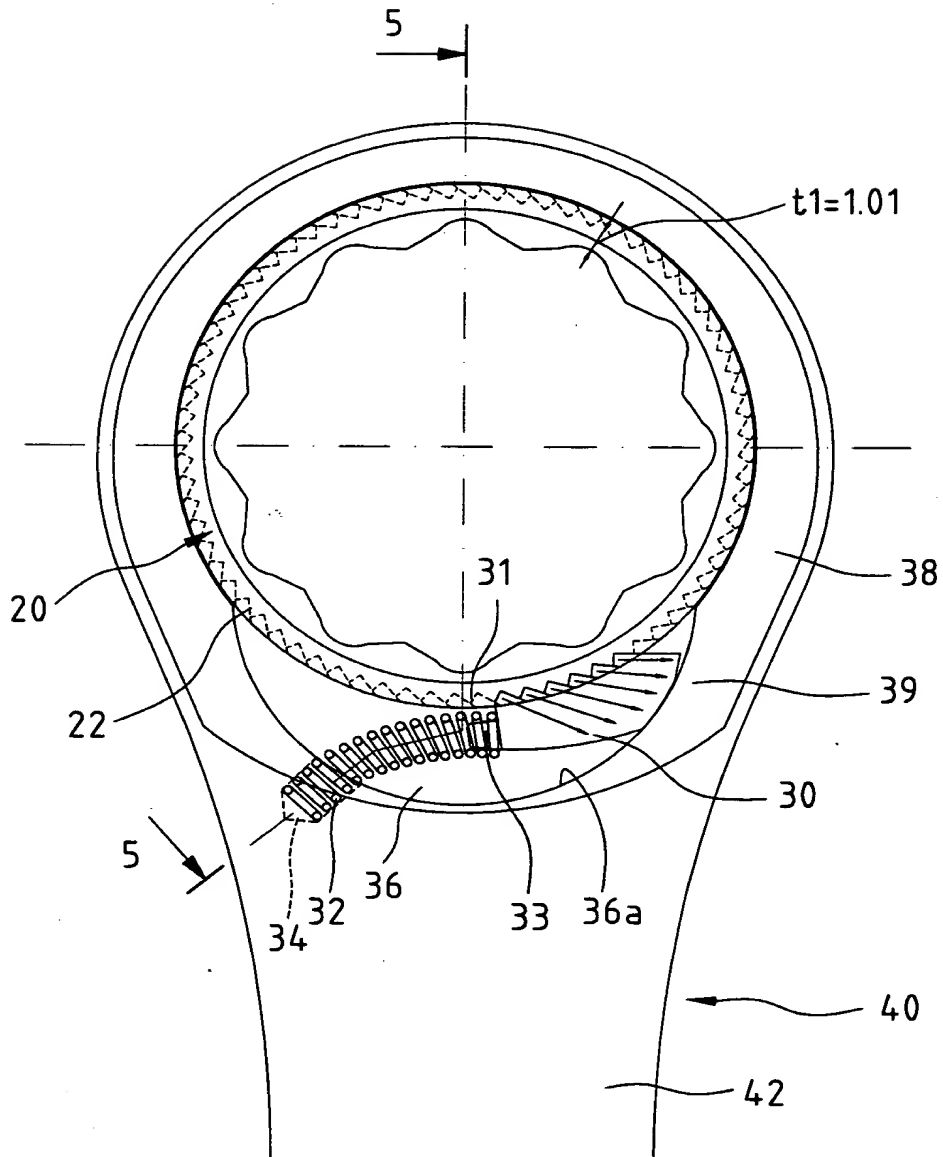


Fig. 4

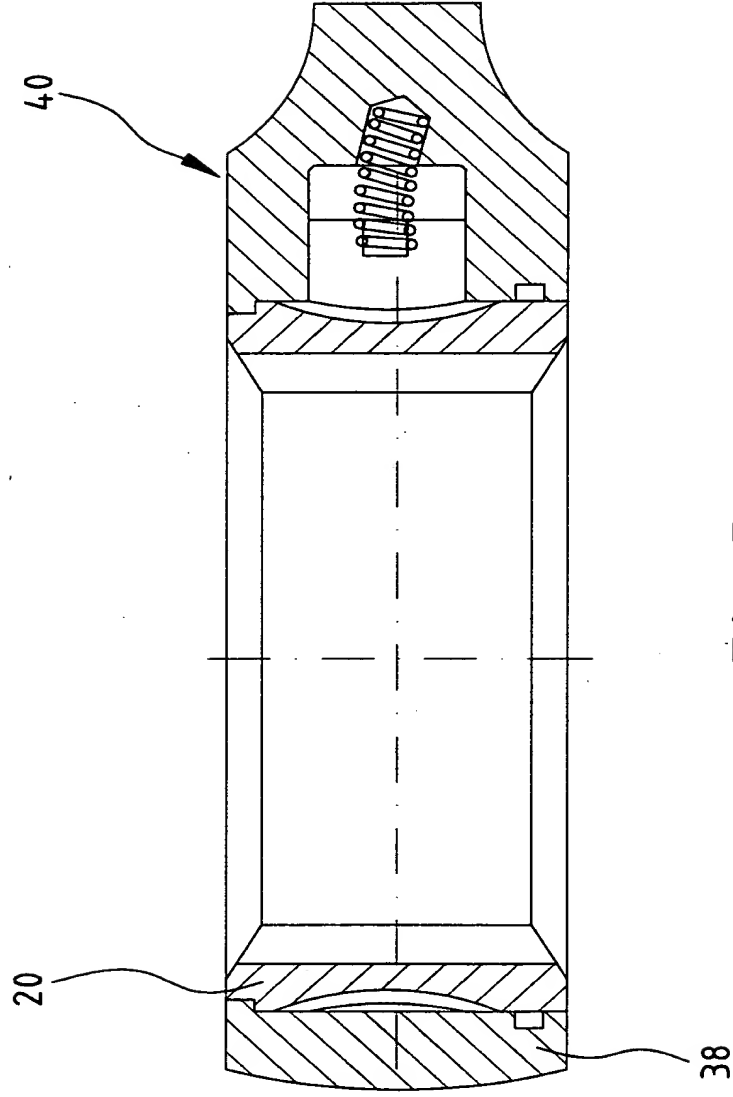


Fig. 5

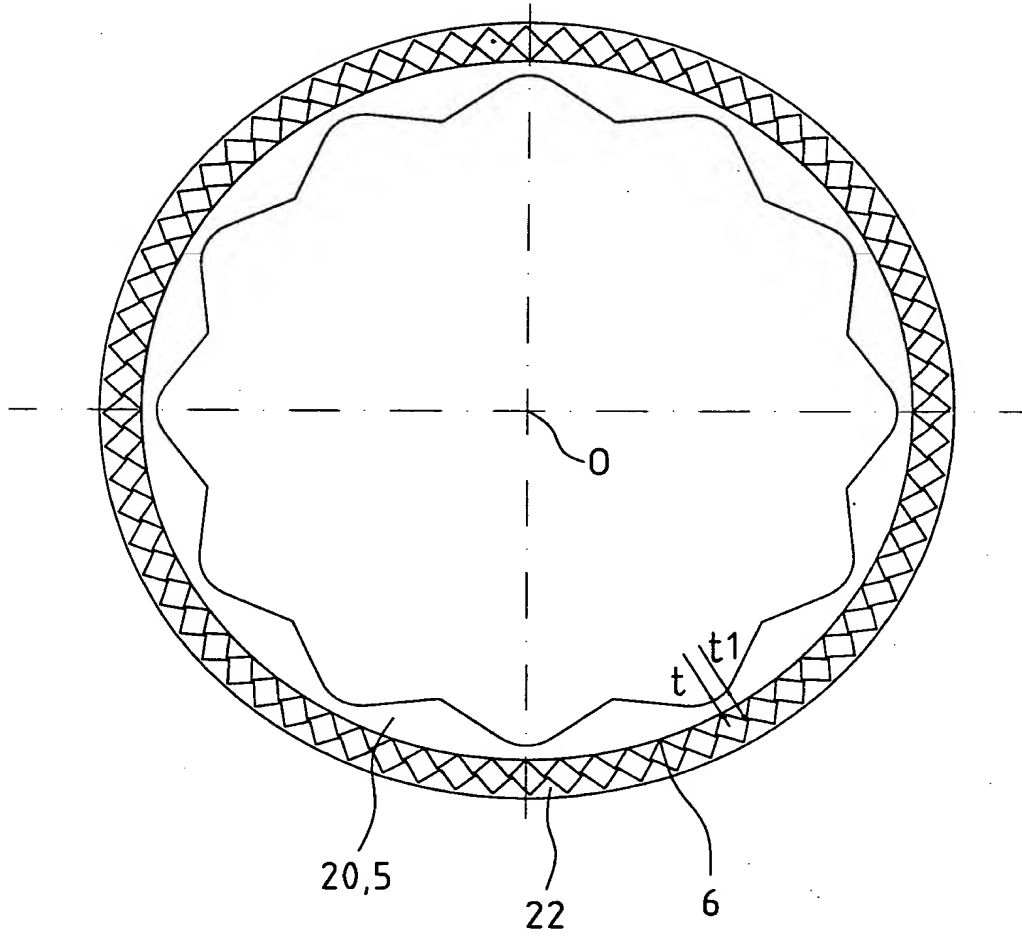


Fig. 6

66E080" BE/59E60

Fig. 7a

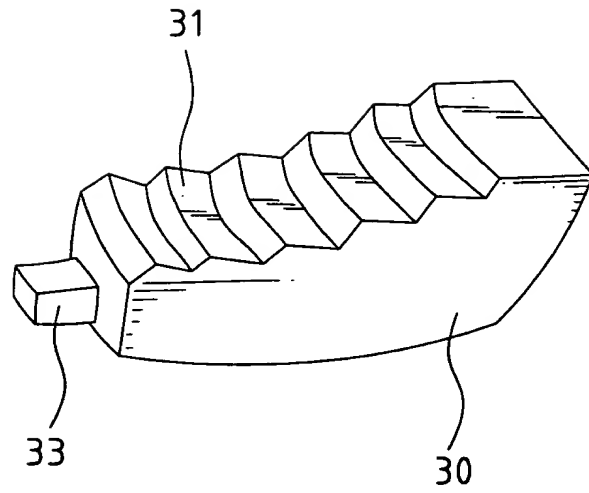


Fig. 7b

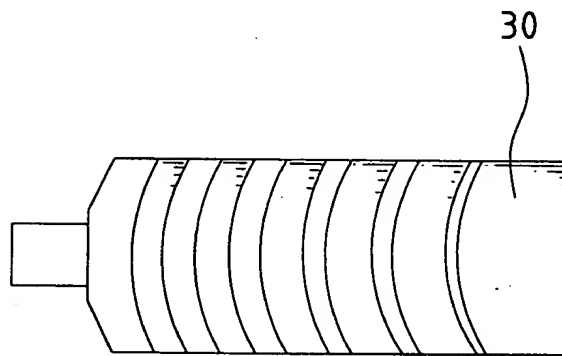


Fig. 7c

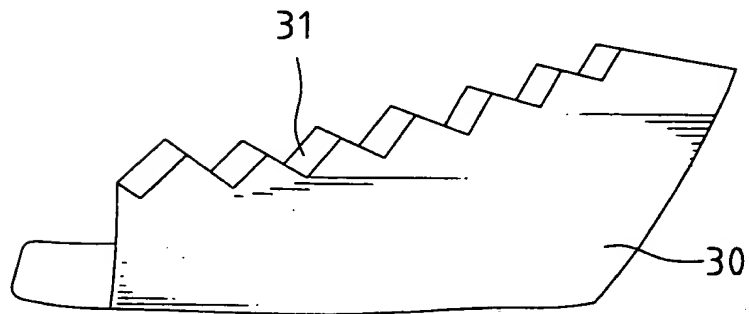


Fig. 8a  
PRIOR ART

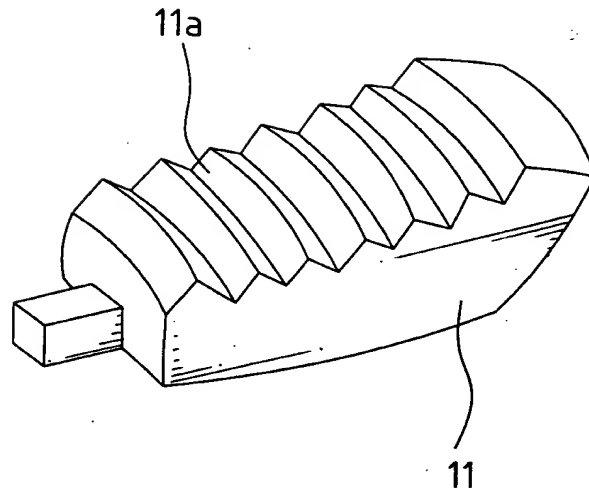


Fig. 8b  
PRIOR ART

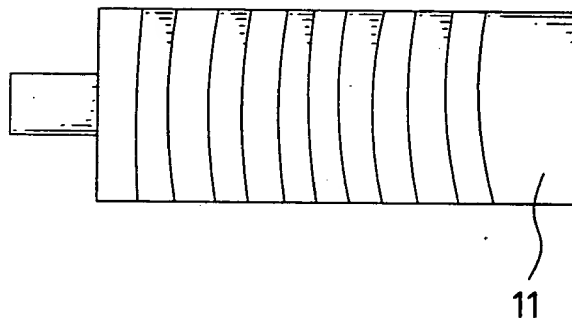
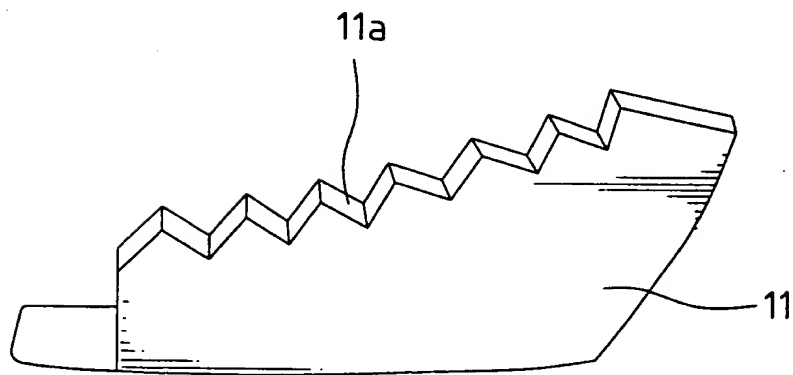


Fig. 8c  
PRIOR ART





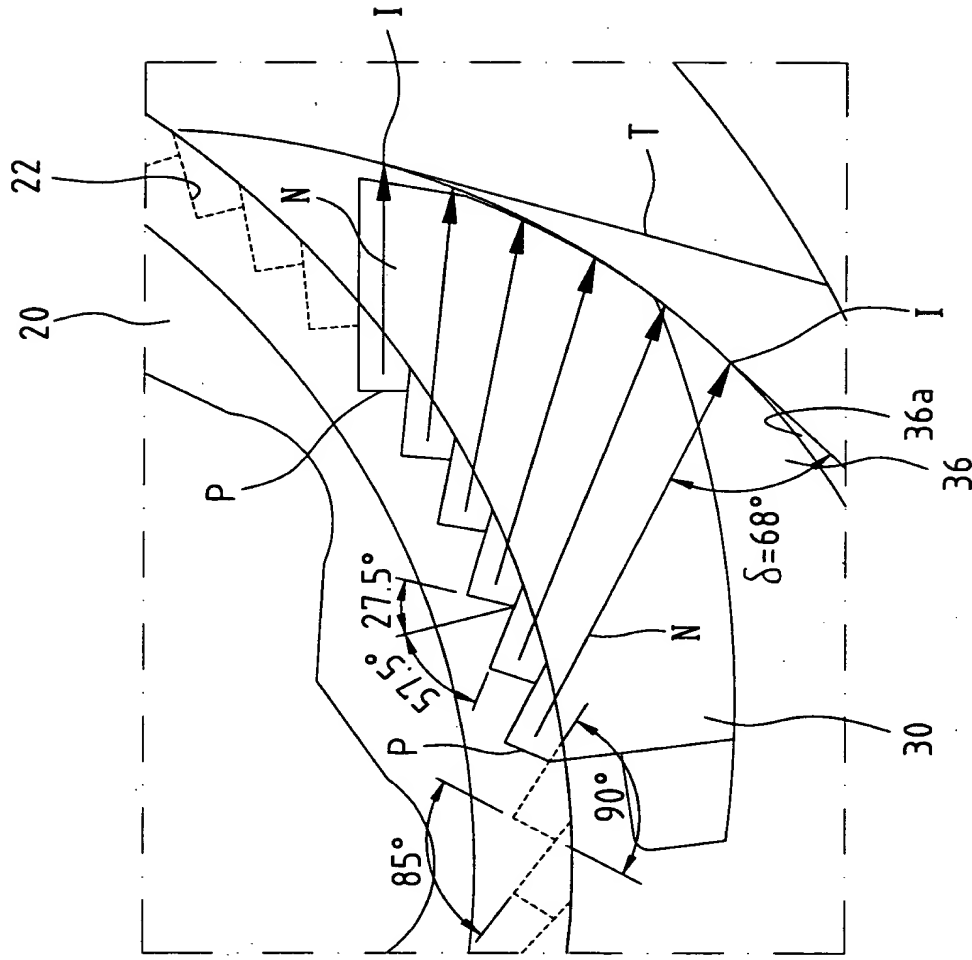


Fig. 9

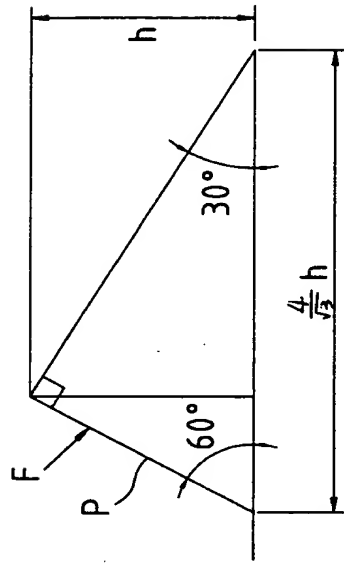


Fig. 10

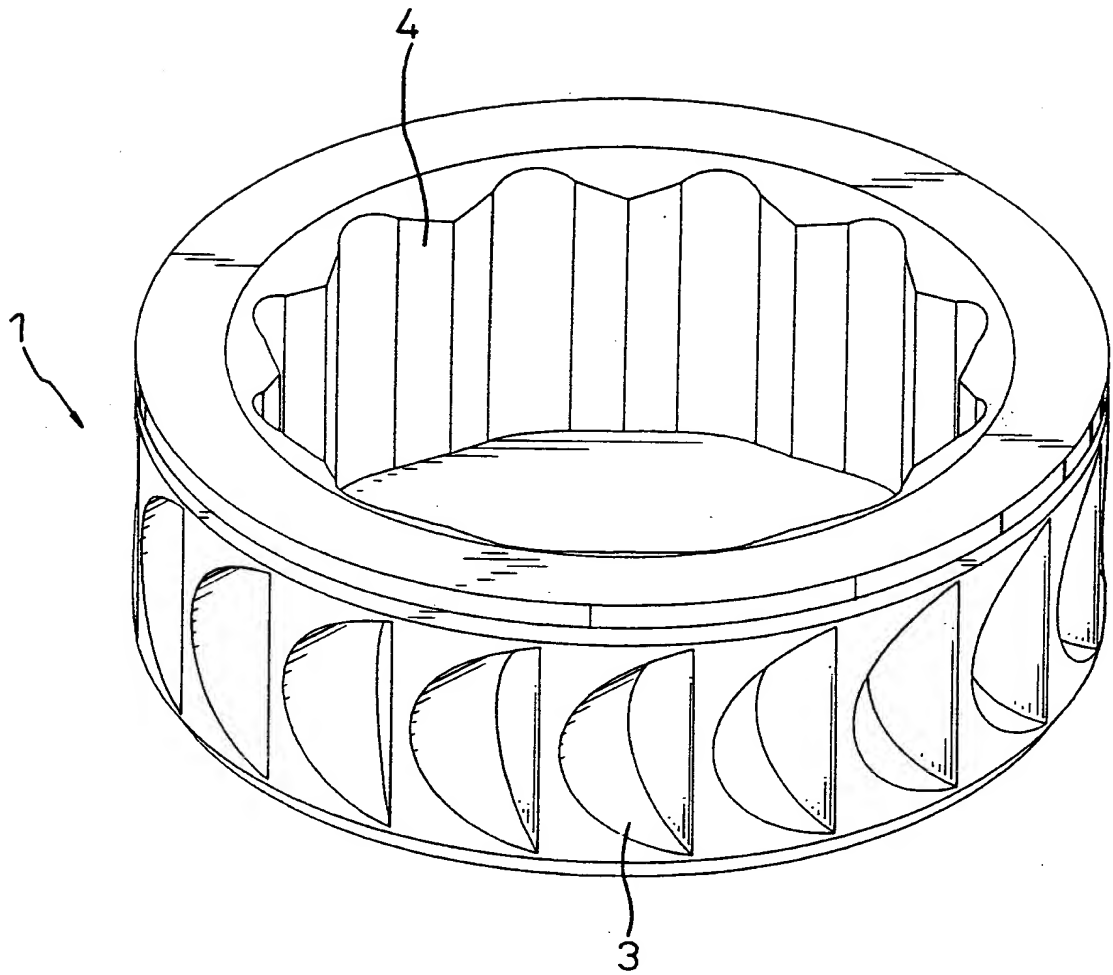


Fig. 11  
PRIOR ART

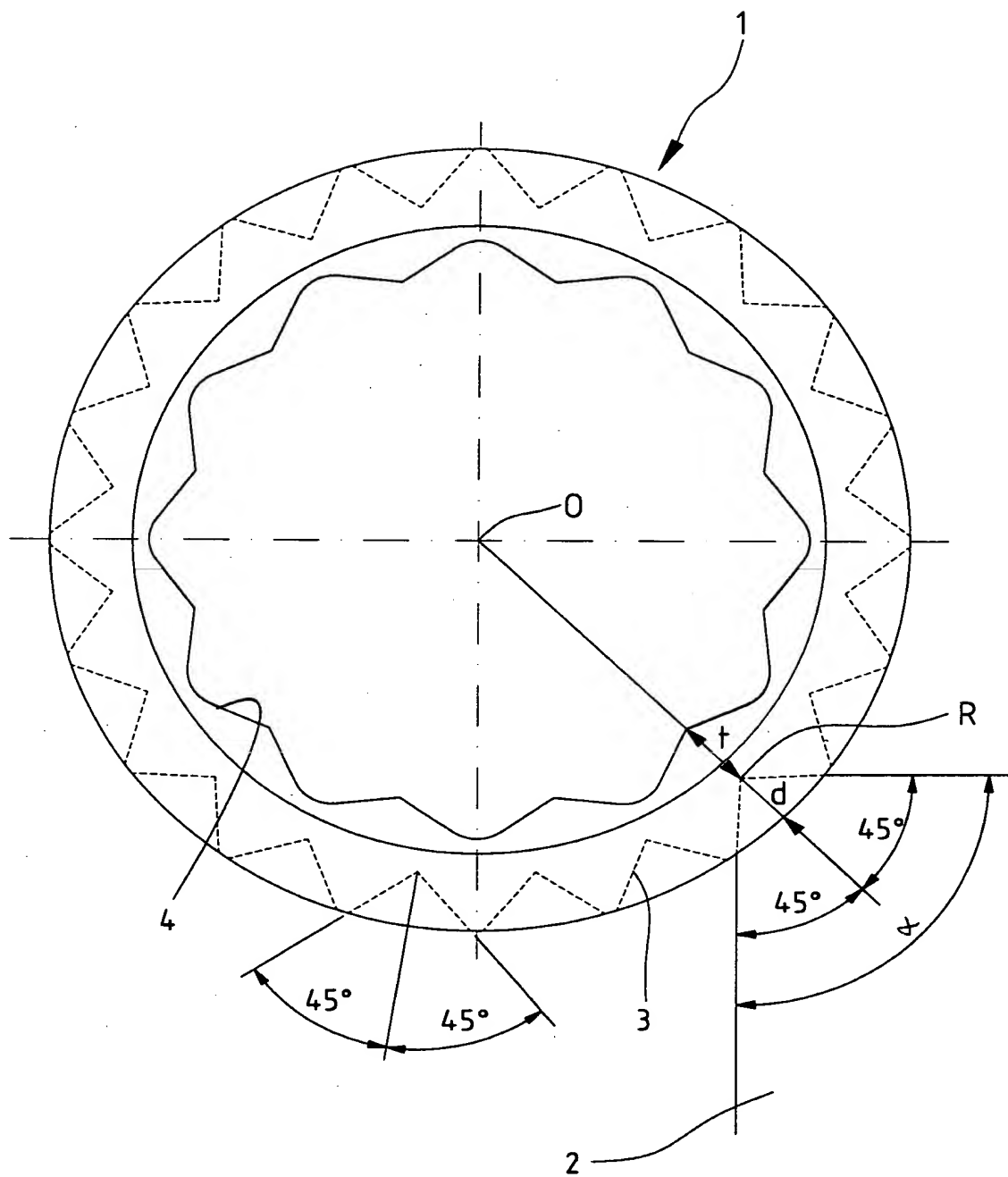


Fig. 12  
PRIOR ART

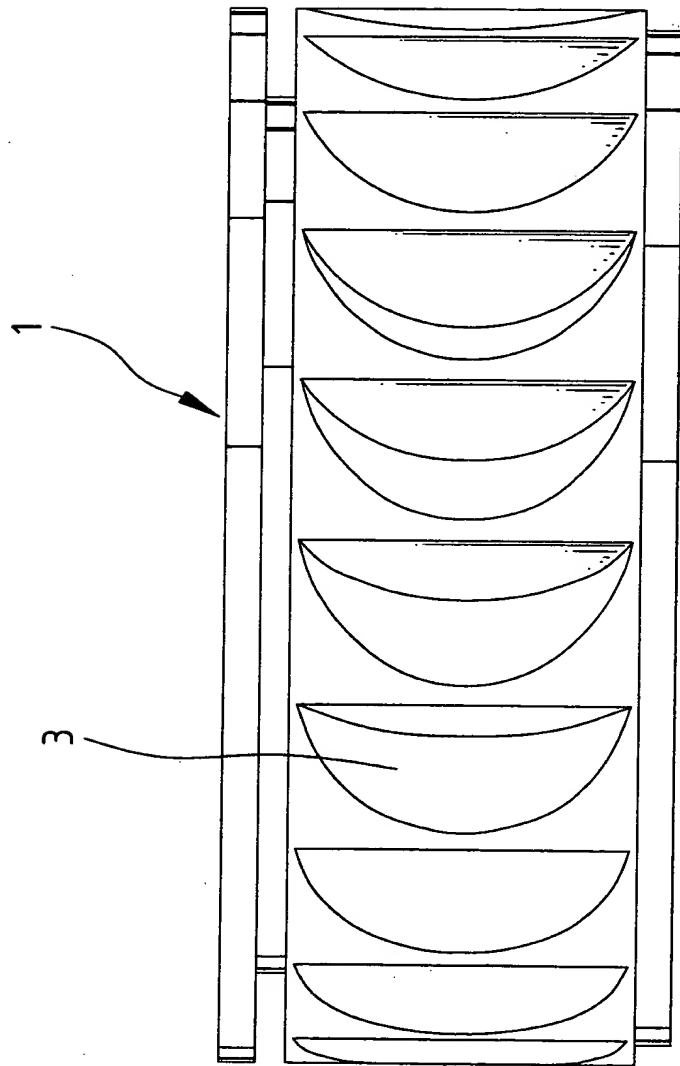


Fig. 13  
PRIOR ART

Fig. 14  
PRIOR ART

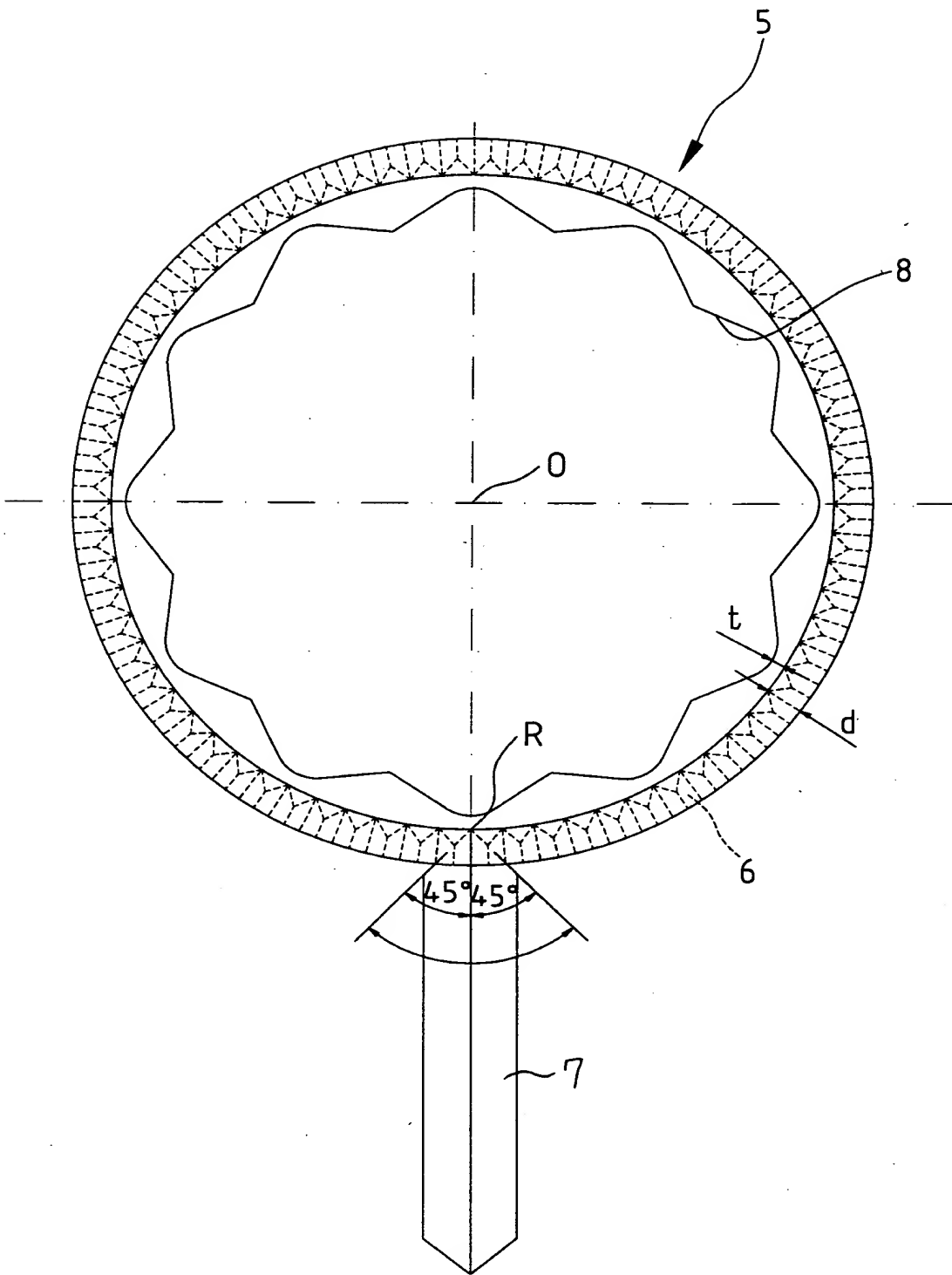


Fig. 15  
PRIOR ART

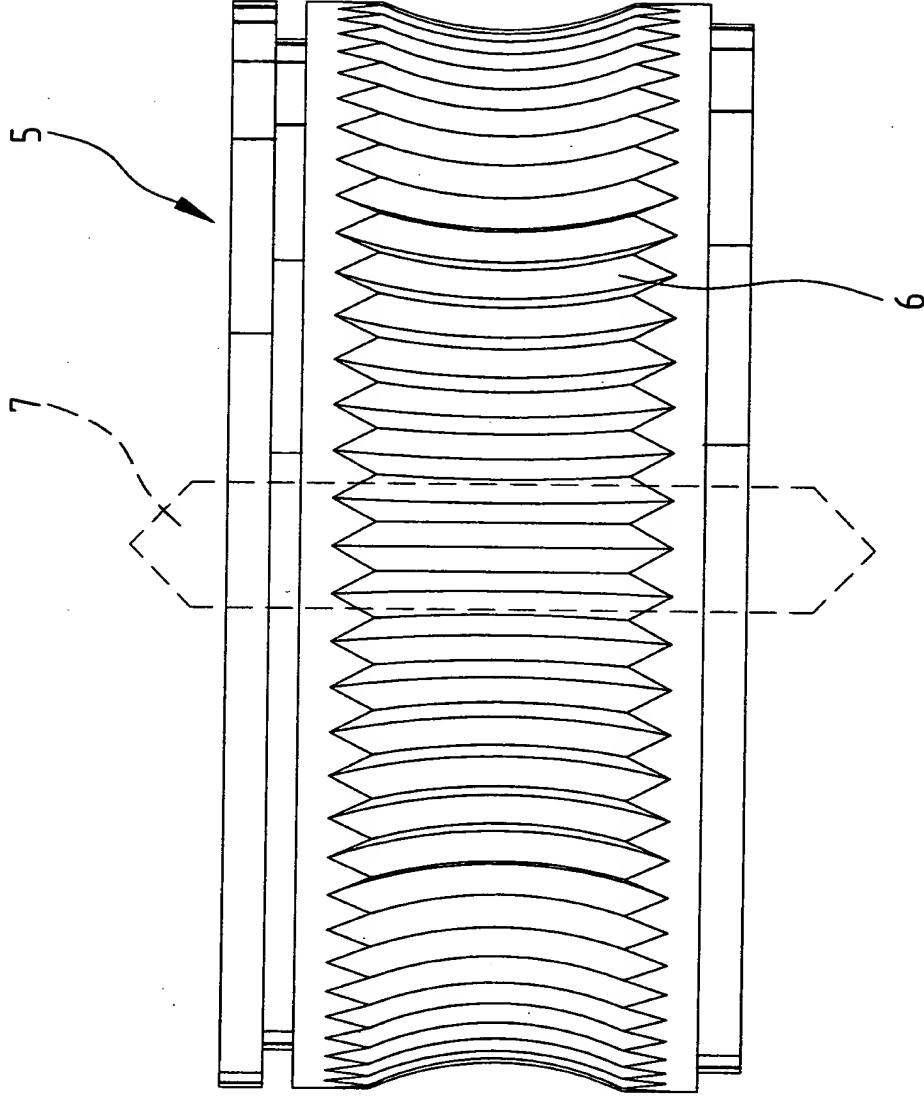


Fig. 16  
PRIOR ART



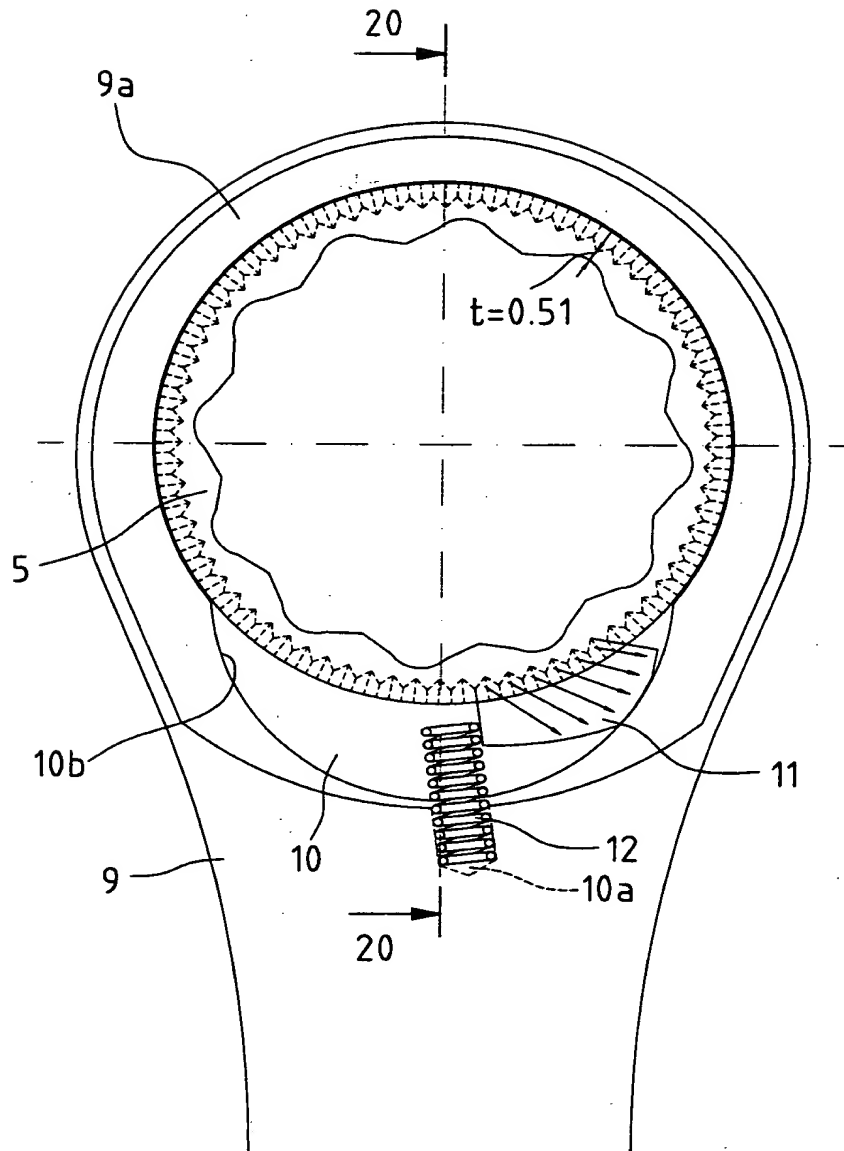


Fig. 17  
PRIOR ART

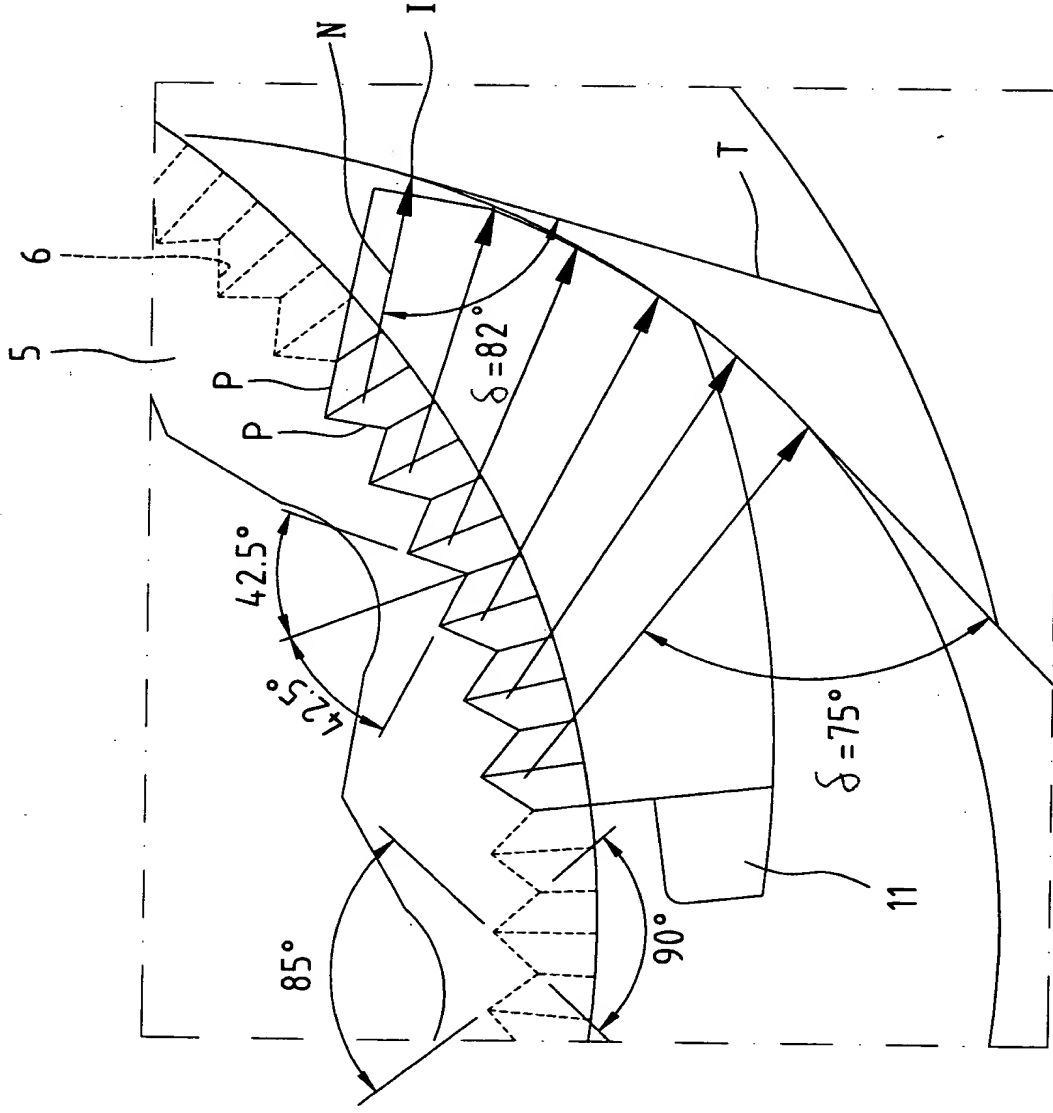


Fig. 18  
PRIOR ART

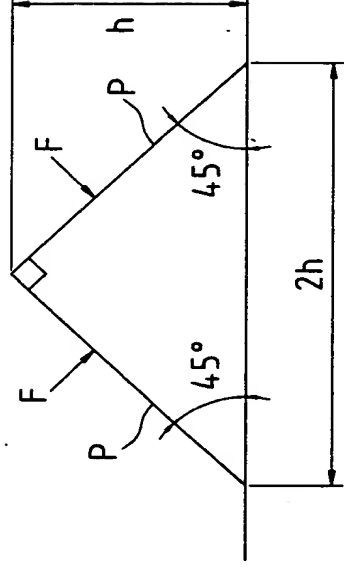


Fig. 19  
PRIOR ART

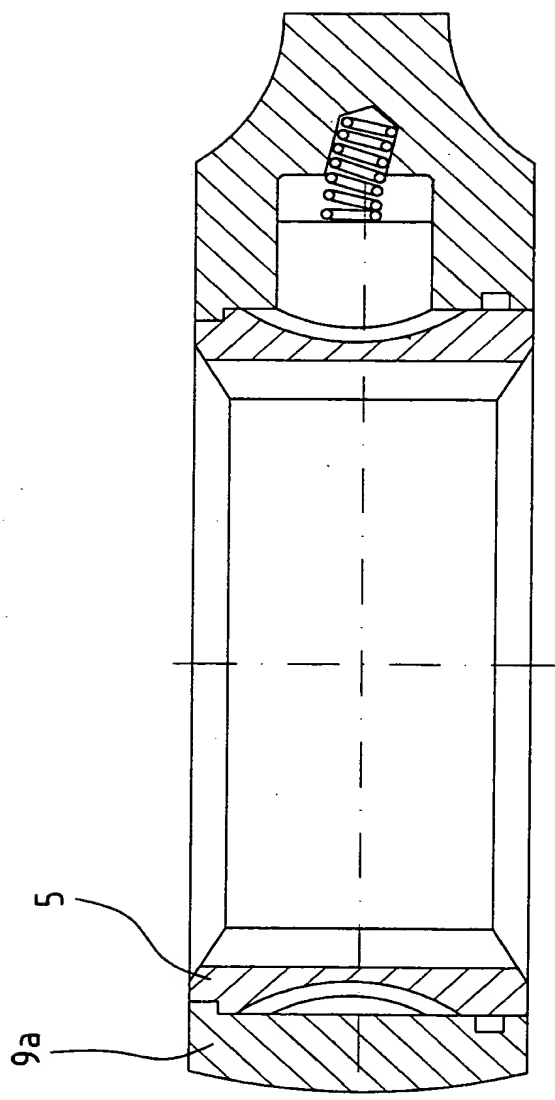


Fig. 20  
PRIOR ART

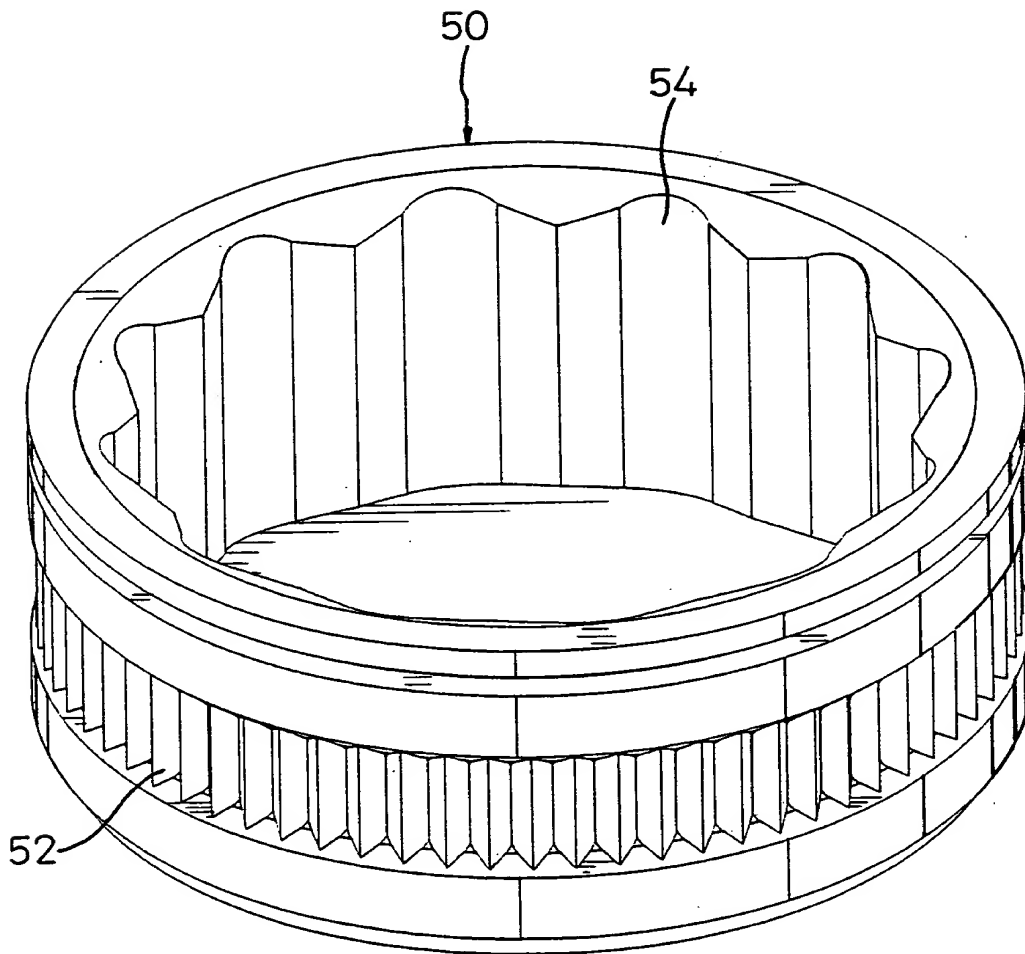


Fig. 21

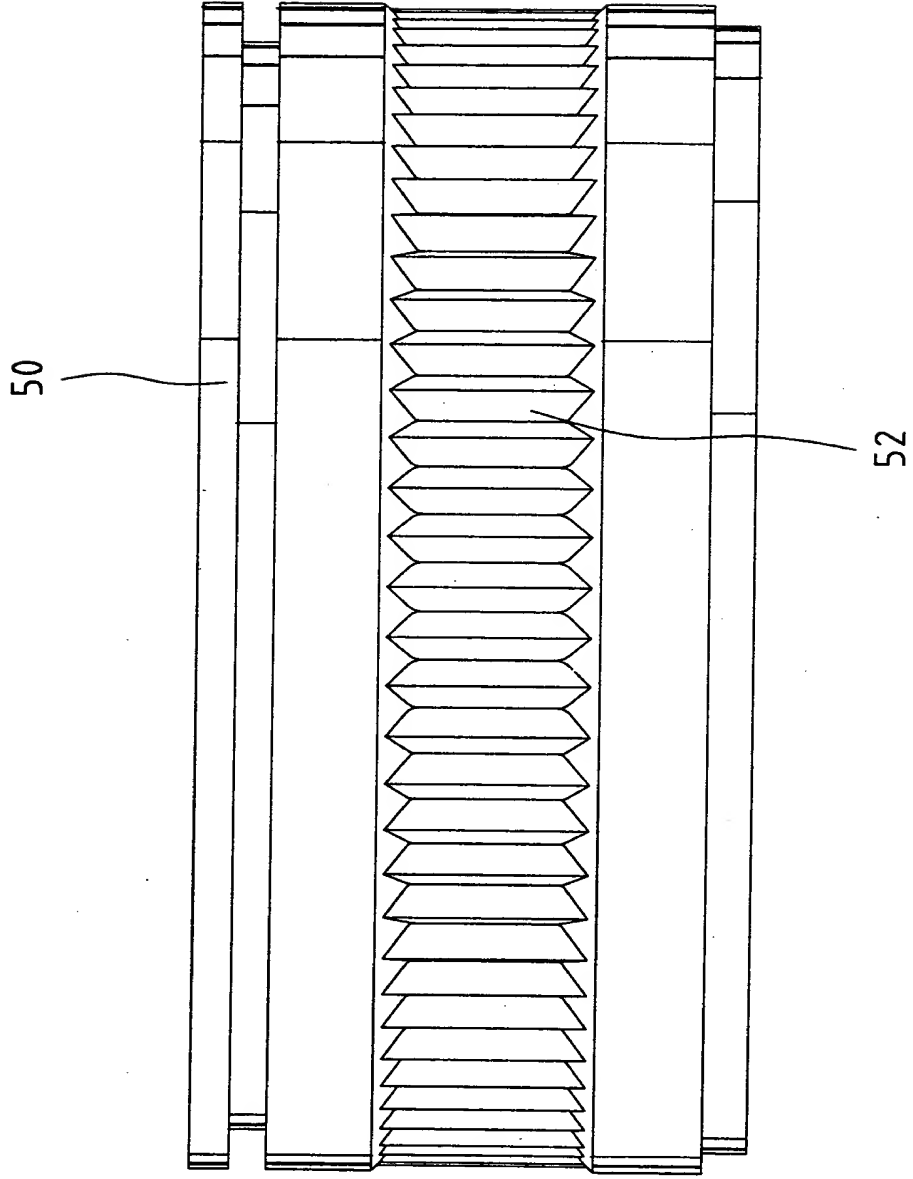


Fig. 22

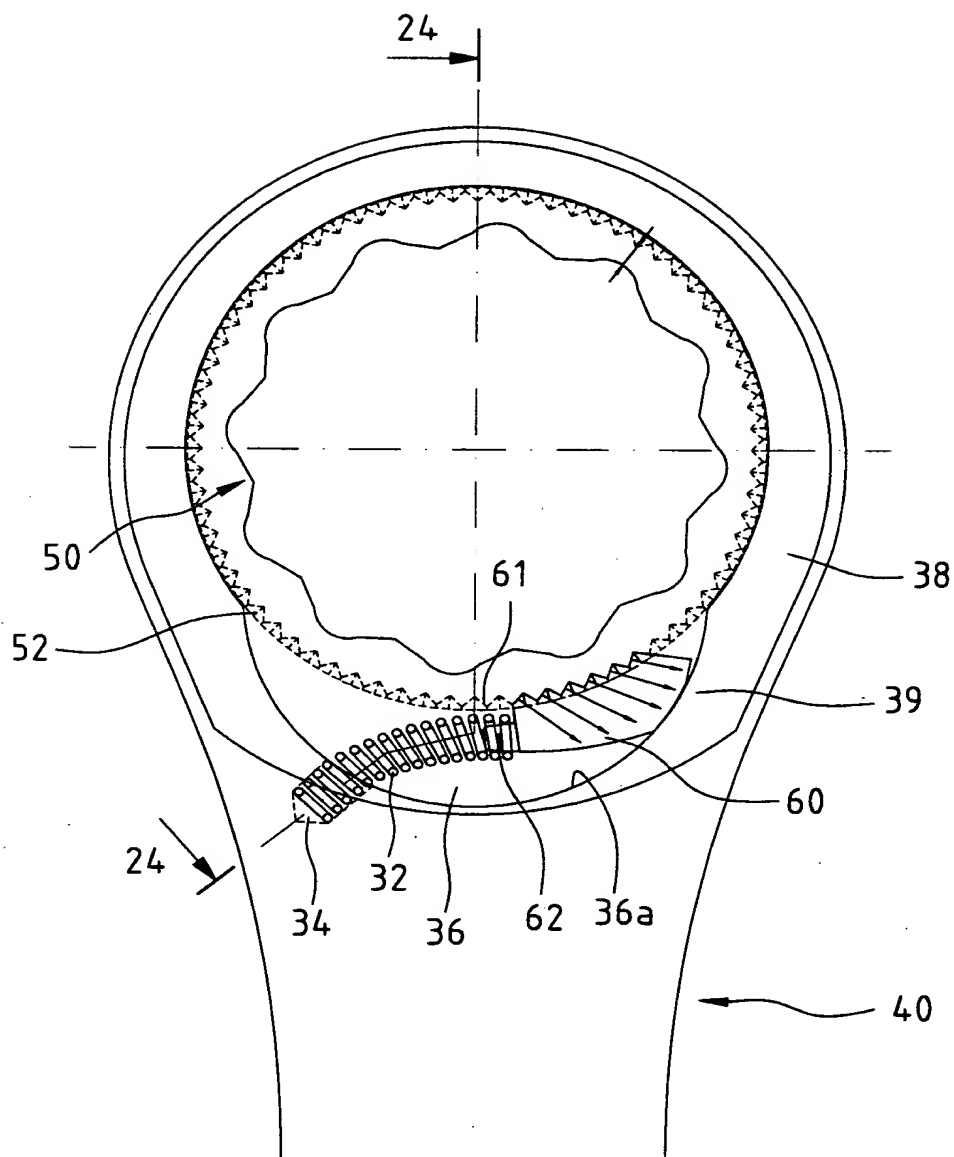


Fig. 23

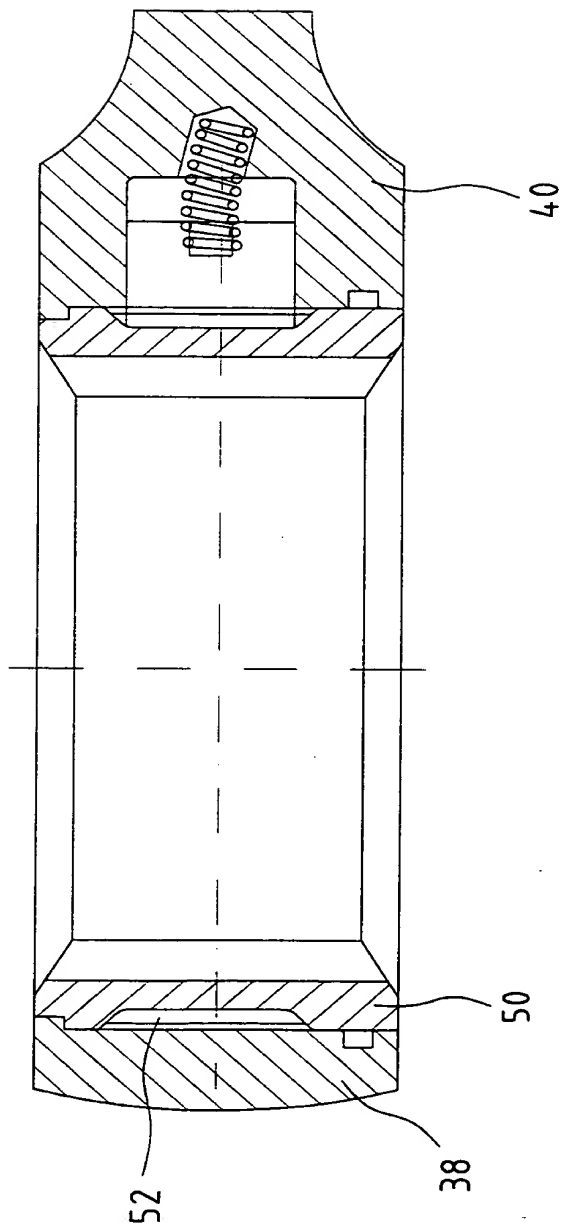


Fig. 24



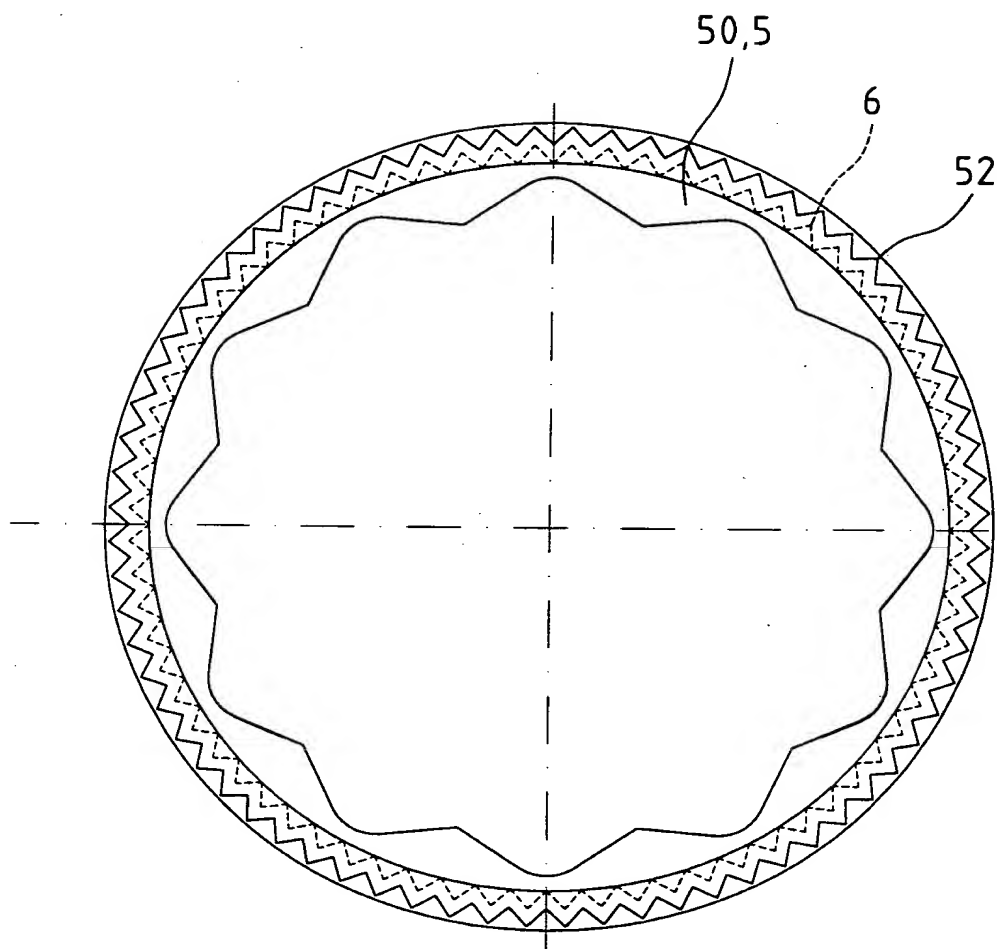


Fig. 25

Fig. 26a

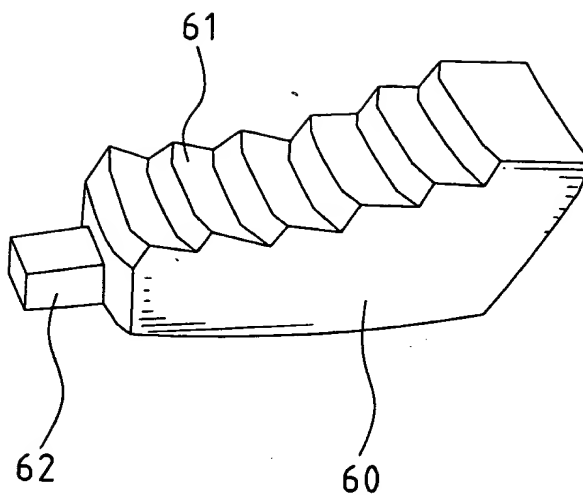


Fig. 26b

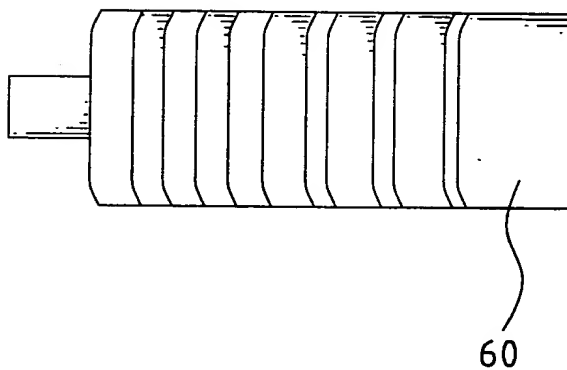


Fig. 26c

